

IN THE CLAIMS

1. (currently amended) An improved reversible zipper fly cover comprising:

a zipper having a first attachment strip opposite a second attachment strip;

a first panel zipper flap connected to said first attachment strip by a first attachment seam, the first attachment strip being ~~generally flat~~ devoid of an enclosing hem;

a second panel zipper flap connected to said second attachment strip by a second attachment seam, the second attachment strip being ~~generally flat~~ devoid of an enclosing hem;

a first fly cover flap formed by attaching said first panel zipper flap to a first panel by a first fly cover finish seam;

a second fly cover flap formed by attaching said second panel zipper flap to a second panel by a second fly cover finish seam,

wherein said reversible zipper fly cover is symmetric so that each of said first and second fly cover flaps can be used as the outside of said reversible zipper fly cover.

2 –4 (canceled)

5. (currently amended) A method for producing a zipper fly cover, said method comprising the steps of :

a. Connecting a first panel to a first panel zipper flap by a first finished seam;

b. Connecting a second panel to a second panel zipper flap by a second finished seam;

c. Attaching a first attachment strip of a reversible zipper to said first panel zipper flap, in a manner offset from an outer edge, by a first attachment seam, ~~so that the first~~

attachment strip ~~and the first panel zipper flap are generally parallel~~ being devoid of an enclosing hem;

d. Attaching a second attachment strip of the reversible zipper to said second panel zipper flap, in a manner offset from an outer edge, by a second attachment seam, ~~so that the second attachment strip and the second panel zipper flap are generally parallel~~ being devoid of an enclosing hem;

e. Forming a first fly cover flap by attaching the first panel zipper flap to the first panel by a first fly cover finish seam; and

f. Forming a second fly cover flap by attaching the second panel zipper flap to the second panel by a second fly cover finish seam.

6. (previously presented) The method of claim 5, further comprising the step of forming a crotch seam extending laterally downward.

7. (currently amended) A reversible garment with a reversible fly, comprising:
a first panel zipper flap attached to a first panel of the reversible garment,
a second panel zipper flap attached to a second panel of the reversible garment, the second panel zipper flap having the same shape as the first panel zipper flap, and
a zipper having a reversible traveler guide located between the first and second panel zipper flaps, the zipper having a first attachment strip affixed to the first panel zipper flap by a first attachment seam and a second attachment strip affixed to the second panel zipper flap by a second attachment seam, each of the first and second attachment strips being generally flat devoid of an enclosing hem,

wherein the reversible fly is symmetric so that each of the first and second sides of the garment can be used as the outside of the garment.

8. (previously presented) The reversible garment of claim 7, wherein the reversible traveler guide can be positioned to be accessible from each of the first and second sides of the garment.